

Fig. 2a

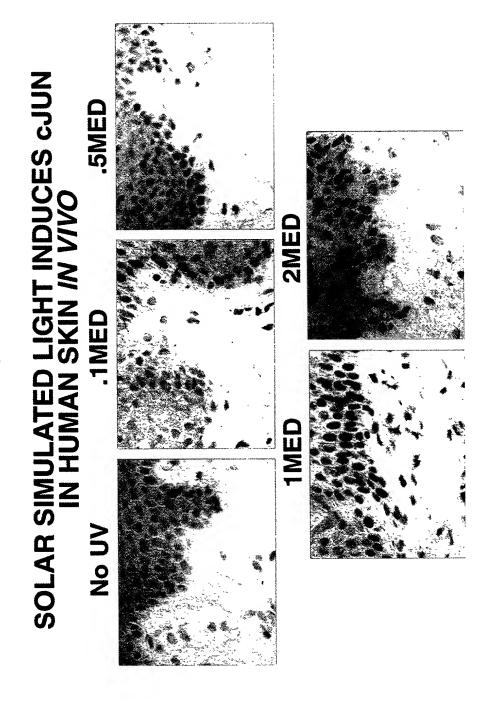


Fig. 2b

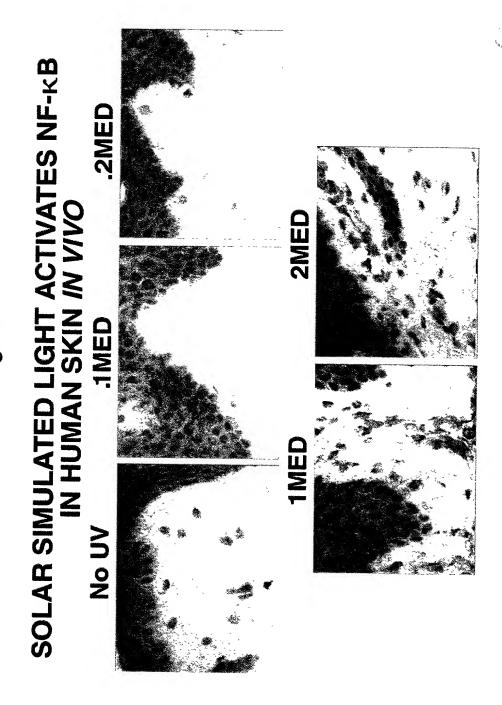




Fig. 3a

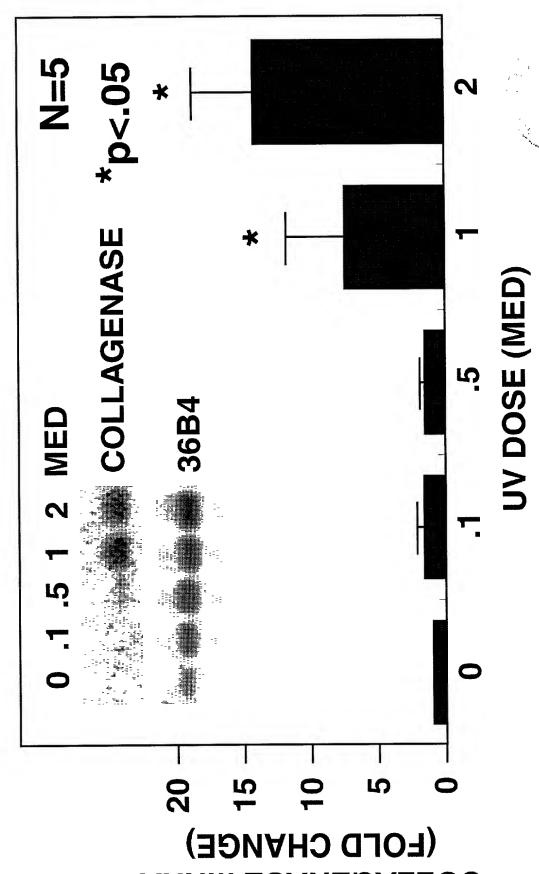
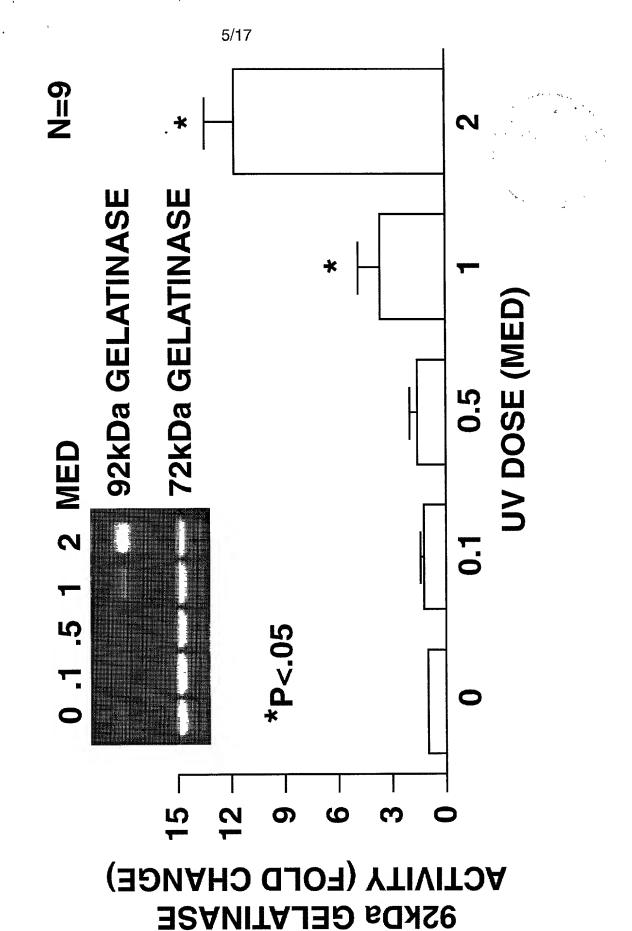


Fig. 3b



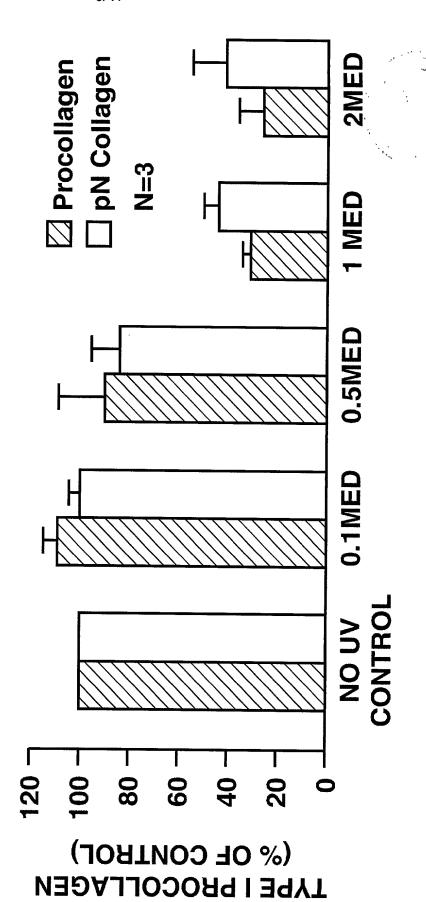


Fig. 4a

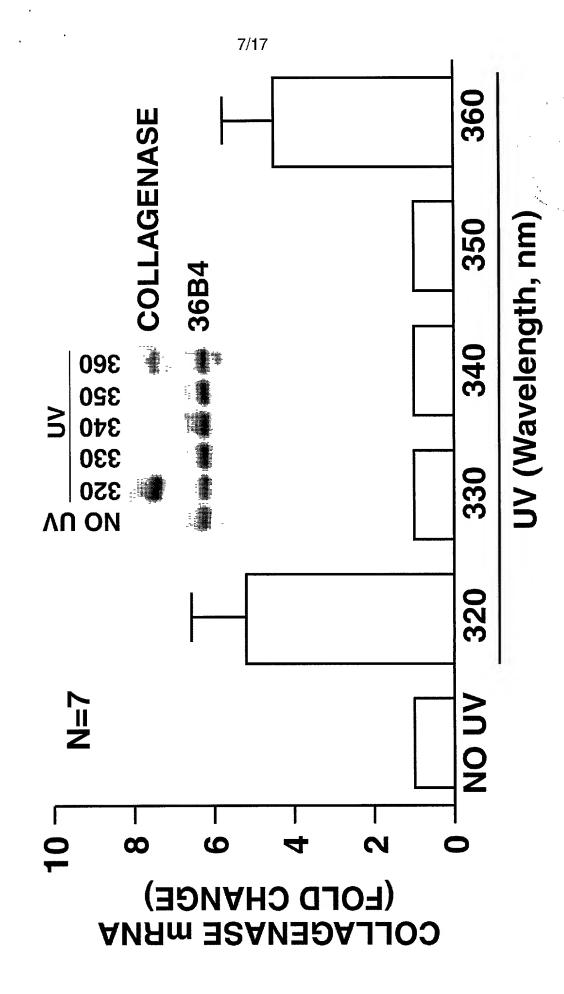
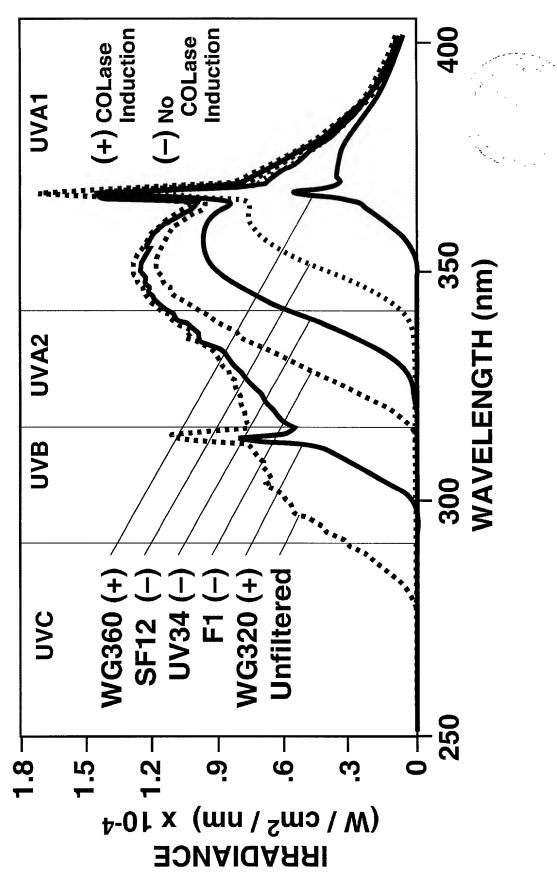
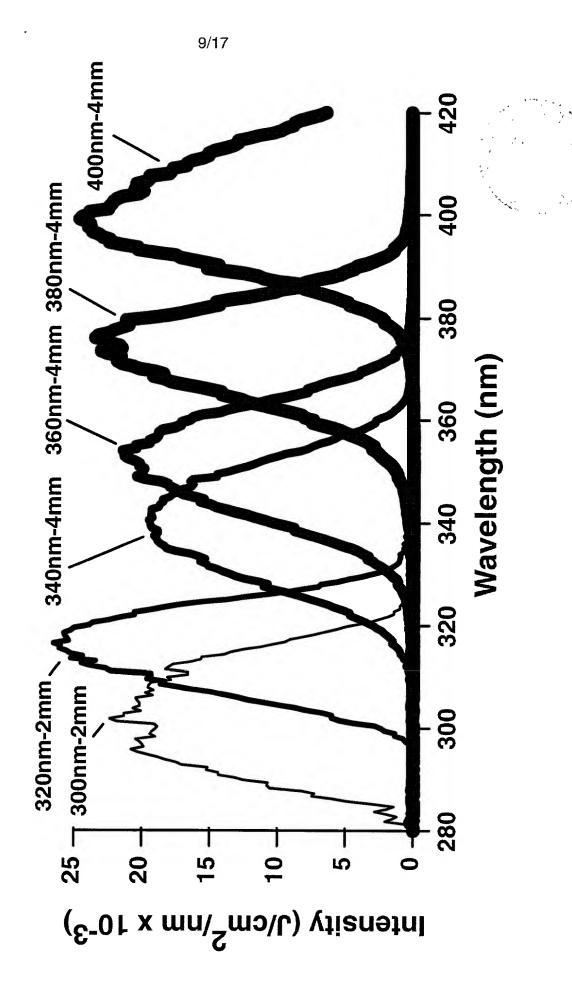
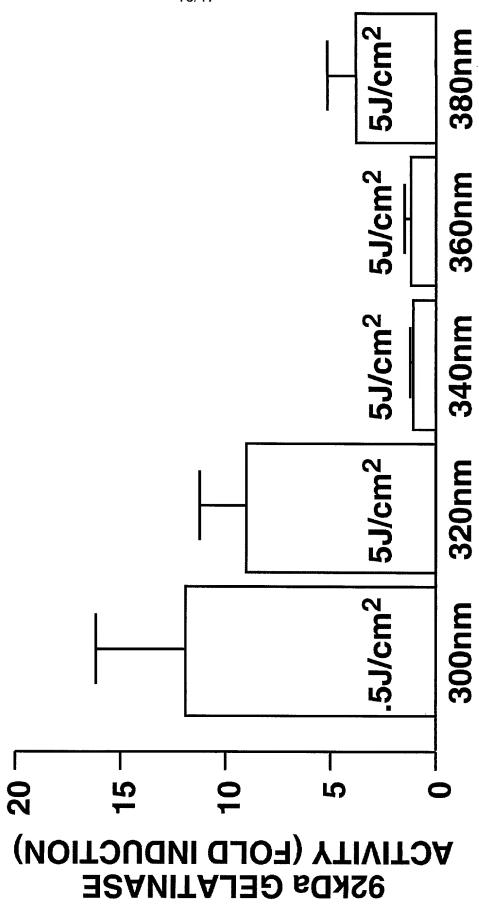
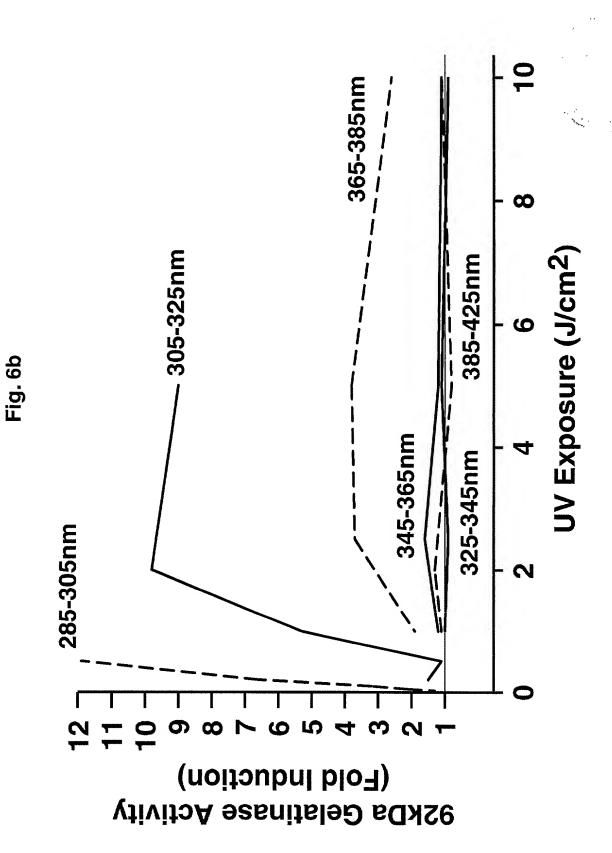


Fig. 4b









## 92 kDa GELATINASE (fold induction per Joule $cm^2$ )

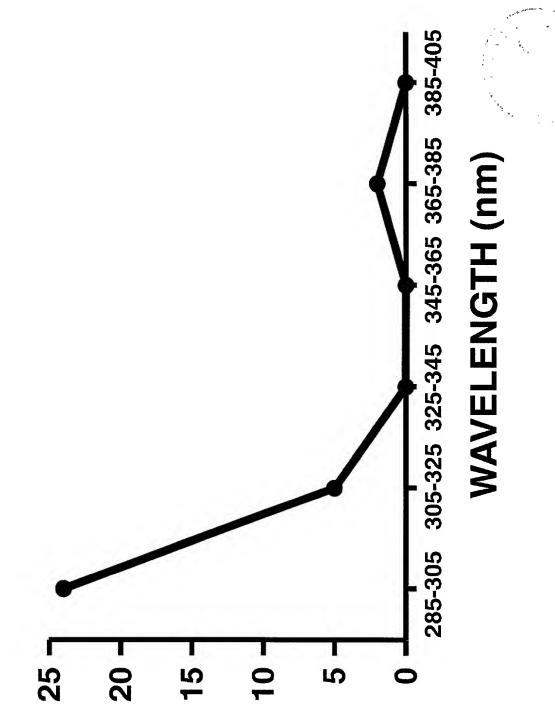
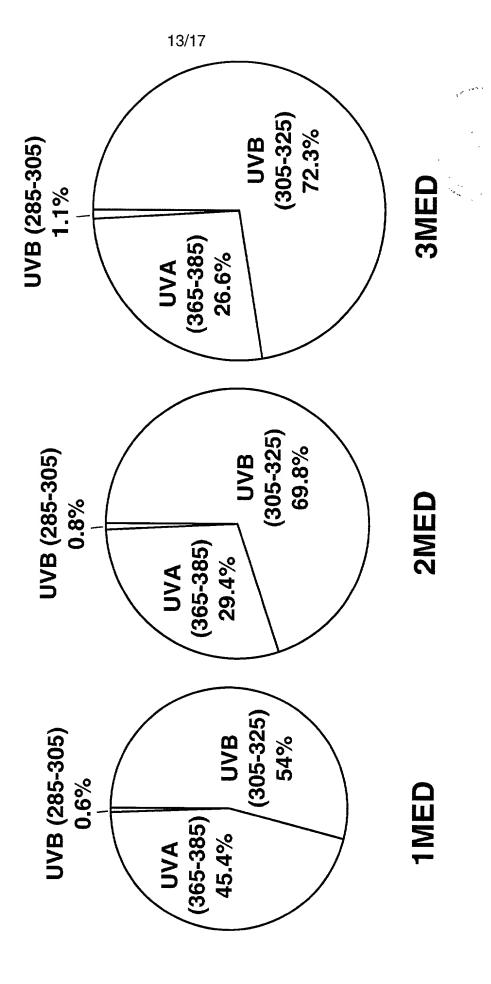
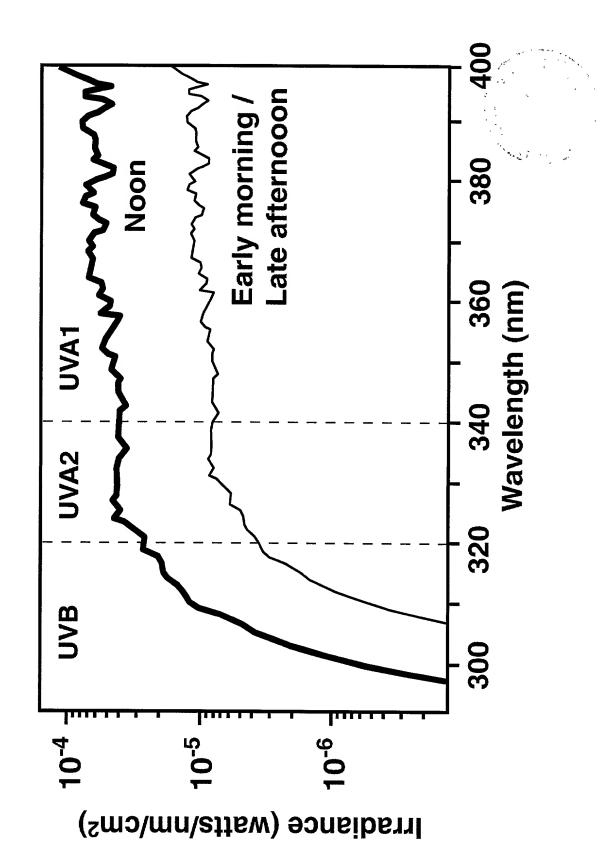


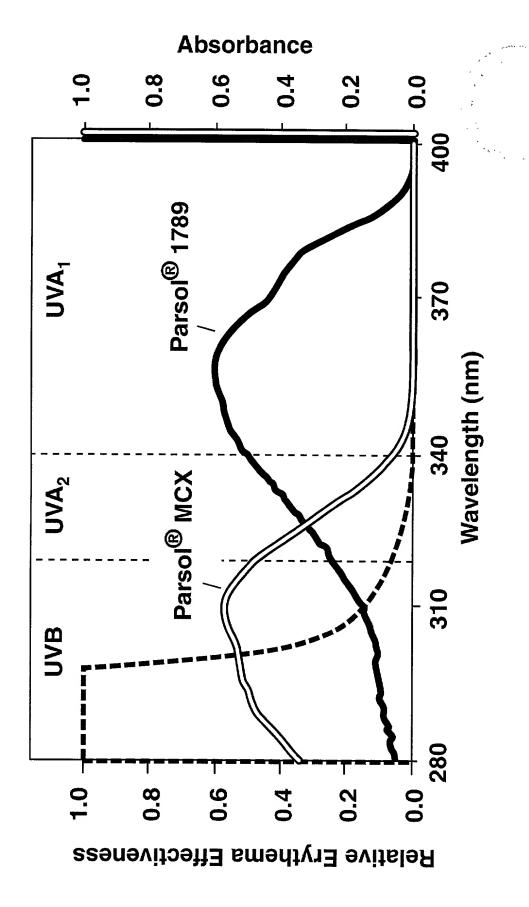
Fig. 7

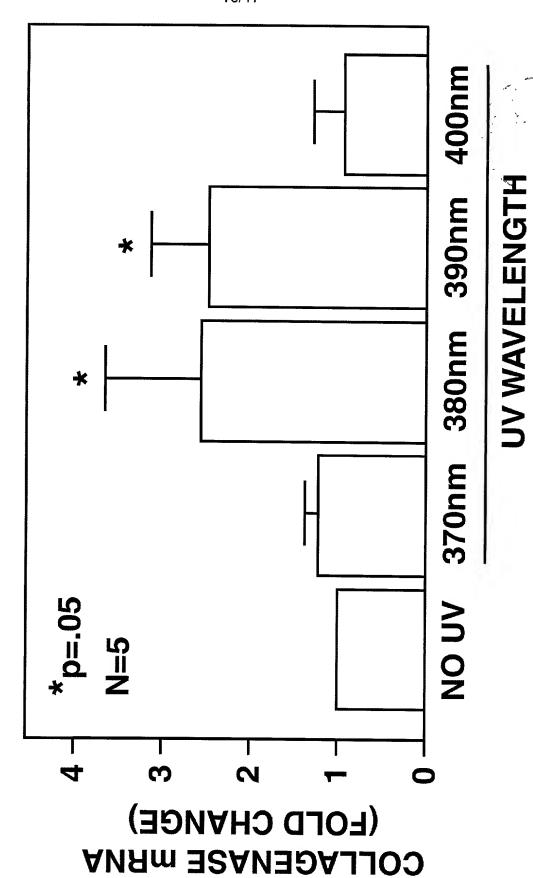












360 350 340 Wavelength (nm) 330 320 300 No UV 10000 10000001 1000 100 100000 -10 — (Number/100 ng total RNA) Collagenase mRNA